Title Goes Here

Author One
Author Two

08 April, 2019

Abstract

Text of abstract

Contents

1 Introduction

Here is a citation (Marwick, 2017)

2 Background

3 Methods

4 Results

Sex	mean_age	sd_age	N	se_age
Female	27.80769	9.163114	104	0.8985173
Male	31.25714	12.708814	175	0.9606960
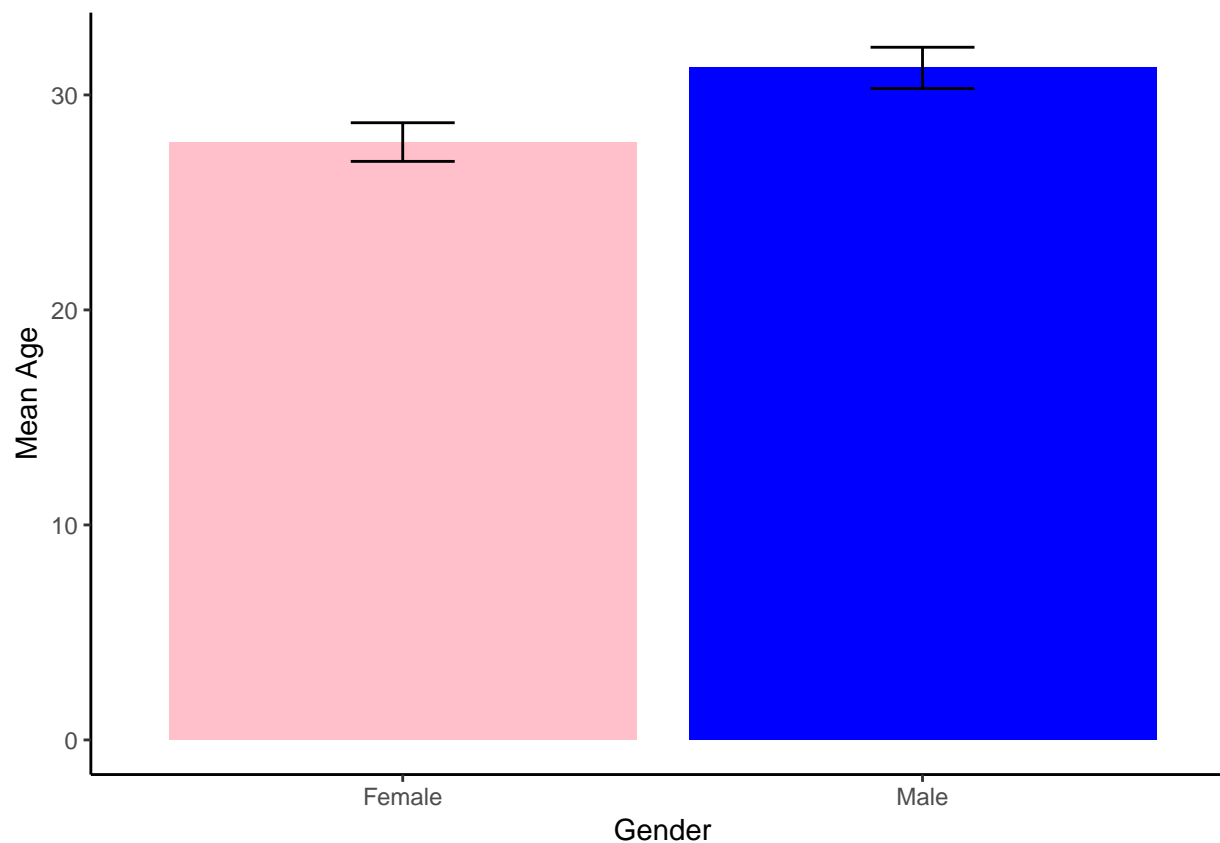
5 Discussion

6 Conclusion

7 Acknowledgements

7.0.0.0.1 pagebreak

8 References

Marwick, B., 2017. Computational reproducibility in archaeological research: Basic principles and a case study of their implementation. Journal of Archaeological Method and Theory 24, 424–450. https://doi.org/10.1007/s10816-015-9272-9

8.0.0.0.1 pagebreak

8.0.1 Colophon

This report was generated on 2019-04-08 16:40:22 using the following computational environment and dependencies:

```
#> - Session info ---------------------------------------------------------------
#>  setting  value
#>  version  R version 3.5.3 (2019-03-11)
#>  os       Windows >= 8 x64
#>  system   x86_64, mingw32
#>  ui       RStudio
#>  language (EN)
#>  collate  German_Germany.1252
#>  ctype    German_Germany.1252
#>  tz       Europe/Berlin
#>  date     2019-04-08
#>
#> - Packages -------------------------------------------------------------------
#>  package     * version  date       lib source
#>  assertthat    0.2.1    2019-03-21 [1] CRAN (R 3.5.3)
#>  backports     1.1.3    2018-12-14 [1] CRAN (R 3.5.2)
#>  bookdown      0.9      2018-12-21 [1] CRAN (R 3.5.3)
#>  broom         0.5.1    2018-12-05 [1] CRAN (R 3.5.2)
#>  callr         3.2.0    2019-03-15 [1] CRAN (R 3.5.3)
#>  cellranger    1.1.0    2016-07-27 [1] CRAN (R 3.5.1)
#>  cli           1.1.0    2019-03-19 [1] CRAN (R 3.5.3)
#>  colorspace    1.4-1    2019-03-18 [1] CRAN (R 3.5.3)
#>  crayon        1.3.4    2017-09-16 [1] CRAN (R 3.5.1)
#>  curl          3.3      2019-01-10 [1] CRAN (R 3.5.2)
#>  data.table    1.12.0   2019-01-13 [1] CRAN (R 3.5.2)
#>  dataverse   * 0.2.0    2017-06-15 [1] CRAN (R 3.5.3)
#>  desc          1.2.0    2018-05-01 [1] CRAN (R 3.5.3)
#>  devtools      2.0.1    2018-10-26 [1] CRAN (R 3.5.3)
#>  digest        0.6.18   2018-10-10 [1] CRAN (R 3.5.2)
#>  dplyr       * 0.8.0.1  2019-02-15 [1] CRAN (R 3.5.3)
#>  evaluate      0.13     2019-02-12 [1] CRAN (R 3.5.3)
#>  forcats     * 0.4.0    2019-02-17 [1] CRAN (R 3.5.3)
#>  foreign       0.8-71   2018-07-20 [2] CRAN (R 3.5.3)
#>  fs            1.2.7    2019-03-19 [1] CRAN (R 3.5.3)
#>  generics      0.0.2    2018-11-29 [1] CRAN (R 3.5.2)
#>  ggplot2     * 3.1.0    2018-10-25 [1] CRAN (R 3.5.2)
#>  glue          1.3.1    2019-03-12 [1] CRAN (R 3.5.3)
#>  gtable        0.2.0    2016-02-26 [1] CRAN (R 3.5.1)
#>  haven         2.1.0    2019-02-19 [1] CRAN (R 3.5.3)
#>  highr         0.8      2019-03-20 [1] CRAN (R 3.5.3)
#>  hms           0.4.2    2018-03-10 [1] CRAN (R 3.5.1)
#>  htmltools     0.3.6    2017-04-28 [1] CRAN (R 3.5.1)
#>  httr          1.4.0    2018-12-11 [1] CRAN (R 3.5.2)
#>  jsonlite      1.6      2018-12-07 [1] CRAN (R 3.5.2)
#>  knitr       * 1.22     2019-03-08 [1] CRAN (R 3.5.3)
#>  labeling      0.3      2014-08-23 [1] CRAN (R 3.5.0)
#>  lattice       0.20-38  2018-11-04 [2] CRAN (R 3.5.3)
#>  lazyeval      0.2.2    2019-03-15 [1] CRAN (R 3.5.3)
#>  lubridate     1.7.4    2018-04-11 [1] CRAN (R 3.5.1)
#>  magrittr      1.5      2014-11-22 [1] CRAN (R 3.5.1)
#>  memoise       1.1.0    2017-04-21 [1] CRAN (R 3.5.3)
#>  modelr        0.1.4    2019-02-18 [1] CRAN (R 3.5.3)
#>  munsell       0.5.0    2018-06-12 [1] CRAN (R 3.5.1)
#>  nlme          3.1-137  2018-04-07 [2] CRAN (R 3.5.3)
```

```
#>  openxlsx      4.1.0      2018-05-26 [1] CRAN (R 3.5.1)
#>  pillar        1.3.1      2018-12-15 [1] CRAN (R 3.5.2)
#>  pkgbuild      1.0.3      2019-03-20 [1] CRAN (R 3.5.3)
#>  pkgconfig     2.0.2      2018-08-16 [1] CRAN (R 3.5.1)
#>  pkgload       1.0.2      2018-10-29 [1] CRAN (R 3.5.3)
#>  plyr          1.8.4      2016-06-08 [1] CRAN (R 3.5.1)
#>  prettyunits   1.0.2      2015-07-13 [1] CRAN (R 3.5.2)
#>  processx      3.3.0      2019-03-10 [1] CRAN (R 3.5.3)
#>  ps            1.3.0      2018-12-21 [1] CRAN (R 3.5.2)
#>  purrr       * 0.3.2      2019-03-15 [1] CRAN (R 3.5.3)
#>  R6            2.4.0      2019-02-14 [1] CRAN (R 3.5.3)
#>  Rcpp          1.0.1      2019-03-17 [1] CRAN (R 3.5.3)
#>  readr       * 1.3.1      2018-12-21 [1] CRAN (R 3.5.2)
#>  readxl      * 1.3.1      2019-03-13 [1] CRAN (R 3.5.3)
#>  remotes       2.0.2      2018-10-30 [1] CRAN (R 3.5.3)
#>  reprocomp   * 0.0.0.9000 2019-04-07 [1] local
#>  rio         * 0.5.16     2018-11-26 [1] CRAN (R 3.5.2)
#>  rlang         0.3.4      2019-04-07 [1] CRAN (R 3.5.3)
#>  rmarkdown     1.12       2019-03-14 [1] CRAN (R 3.5.3)
#>  rprojroot     1.3-2      2018-01-03 [1] CRAN (R 3.5.1)
#>  rstudioapi    0.10       2019-03-19 [1] CRAN (R 3.5.3)
#>  rvest         0.3.2      2016-06-17 [1] CRAN (R 3.5.1)
#>  scales        1.0.0      2018-08-09 [1] CRAN (R 3.5.1)
#>  sessioninfo   1.1.1      2018-11-05 [1] CRAN (R 3.5.3)
#>  stringi       1.4.3      2019-03-12 [1] CRAN (R 3.5.3)
#>  stringr     * 1.4.0      2019-02-10 [1] CRAN (R 3.5.3)
#>  testthat      2.0.1      2018-10-13 [1] CRAN (R 3.5.1)
#>  tibble      * 2.1.1      2019-03-16 [1] CRAN (R 3.5.3)
#>  tidyr       * 0.8.3      2019-03-01 [1] CRAN (R 3.5.3)
#>  tidyselect    0.2.5      2018-10-11 [1] CRAN (R 3.5.2)
#>  tidyverse   * 1.2.1      2017-11-14 [1] CRAN (R 3.5.3)
#>  tinytex       0.11       2019-03-12 [1] CRAN (R 3.5.3)
#>  usethis       1.4.0      2018-08-14 [1] CRAN (R 3.5.3)
#>  withr         2.1.2      2018-03-15 [1] CRAN (R 3.5.1)
#>  xfun          0.6        2019-04-02 [1] CRAN (R 3.5.3)
#>  xml2          1.2.0      2018-01-24 [1] CRAN (R 3.5.1)
#>  yaml          2.2.0      2018-07-25 [1] CRAN (R 3.5.1)
#>  zip           2.0.1      2019-03-11 [1] CRAN (R 3.5.3)
#>
#> [1] C:/Users/toelchu/Documents/R/win-library/3.5
#> [2] C:/Program Files/R/R-3.5.3/library
```

The current Git commit details are: